MOTICE OF COMPLETION OF GROUNDWATER

Sutto, Montana 59701

LICENSE NO.

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

4	/2 2 E	CL			A				- 1	
l	(Under	Chapter	237	Montana	562210U	Laws,	1901,	as	amended)

This i	form	to b	oe p	orepare	d by	driller	, and	three	copies	to be	filed
by th	e o w	ner	with	n the C	County	Clerk	and	Record	er in tl	he cour	ity in
which	the	wel	is	located	l, last	copy	to be	retain	ed by	driller.	-

(Under Chapter 237 Montana Session Laws, 1961, as amended)					Top of Ground (Elev. above sea level					
by the ow	to be prepared to the more with the well is local	e County	Clerk and	d Recorder	in the cou	filed	From (Feet)	Tc (Feet)		
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form may	be returned						75*			
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com	pleted	/38/7	3							
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Ind	ustrial 🔲	Drainage		her □*	Garden/Lav	vn □				
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	ì		}	Kind Site	From (Feet)	To (Feet)				
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			Pum	ping water	level	ft.*				
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iller's Ad	ddress	१०६ । Na	rvard 3	venue `		• • • • • • • • • • • • • • • • • • • •				

_ Show exact depth of bottom

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DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Snow depth at which water is found and

height to which water rises in well.

Filed for record May 14, 1973 at 45 minutes past 8:00 o'clock A.M.
Marie Morrison, County Recorder
By Margaret J. Collins, Deputy

24095 Book 42 Deeds Page 454 (2 Pages) Microsinged rage -

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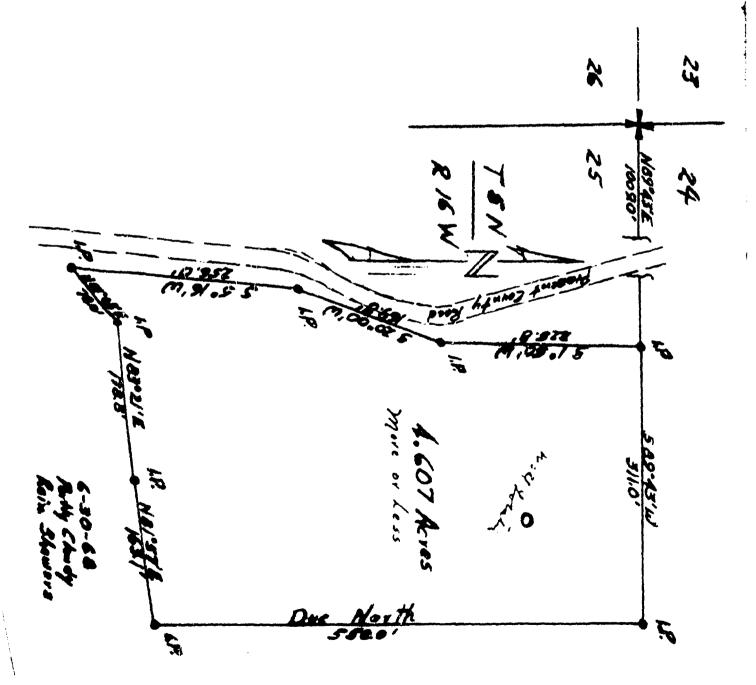
R 16 W and marked with 2 notables on S. and I noteh on B edges, theses going H 89° 43' B

a distance of one-throndenni-nine and no tenths foot (1,009,0') to an iron pin in the
ground, the point of beginning; thence going S 1° 30' W a distance of ten-instructural-tenthygive and eight tenths foot (25,5') to an iron pin in the ground; thence S 20° 60' W a

distance of one-handred-nixty-nine and eight tenths foot (169,0') to an iron pin in the
give unit theses S 90 16' W a distance of two-handred-lifty-nix and no tenths foot (256,0')

to a n iron pin in the ground; thence H 51° 66' H a distance of seventy-eight and no tenths
fact (78,8') to an iron pin in the ground; thence H 83° 22' H a distance of one-handredseventy-eight and eight tenths foot (178,8') to at iron pin in the ground; thence H 81°

57' H in un a distance of one-handred-nixty-three and one tenth foot (163,1') to an iron
pin in the ground; thence due merth a distance of five-handred-fifty-and no tenths foot,
[\$50.0') to an iron pin in the ground; thence S 89' 43' W a distance of time-handredsizven and no tenths foot (311,0') to an iron pin in the ground the point of beginning
and seminimized in all4,607 acres were or loss.



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File No....

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DUPLICATE

County & RANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE OF MONTANA OFFICE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE OF MONTANA OFFICE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE OF MONTANA OFFICE OF STATE ENGINEER STATE OF MONTANA STATE OF MONTANA OFFICE OF STATE ENGINEER STATE OF MONTANA OFFICE OF STATE ENGINEER STATE OF MONTANA OFFICE OF STATE ENGINEER STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA OFFICE OF STATE ENGINEER STATE OF MONTANA ST

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 27,1963
	OWNER CHRISTENSEN PHILIPS BILLO, MONT.
	Contractor (if any) NONE
	Address of Contractor
	Date Started
25	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING. PIPED TO HOUSE AND STOCK TROUGH
Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
	Signature of Owner Tabert J. Christensen Date 12 /27 / 62

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County Danie Twp. SN Rge. 15 W

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
4	Woodrand Lawrence - Coney	DW 3	77.590 -	
5	Hear River R.	SW 2		
9	WOOD and Barrenary Corry	DW 4	77588	
7	Wooding Louvence & Carey.	Sw 3	77593	i [
3	Rosa Harras D. H. or Sine of.	du 4		
5	Earlow award	HW 4	77406	
6	Woodraw Lawrence & Corey.	MW 3	77591	
8	Clark, Sul+ Charles	NW 3	77606	
9	Clark Dist & Charlie	yw 3	77603	
10	Groom, Jasses	MW.2	90042	
7	Clark Sul + Charlie	121W 3	77602 -	
2	Conne Dano	ಸ್ಥೆ 3	77408 -	
3	Connoc, anna	HW 3	77409	
3	Christian Potrot	5 Will.	77501	5 N 16 W
S	Huyan, Ben	70 4	77222	
le	Conna, anna	30 3	77410	
6_	Connoc, Inno	120 4	77407	
2	Hoben, H. H.	DW 3	-	
33	Clark Derl + Charlie	25/213	77605 -	
				
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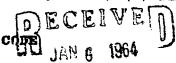
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DUPLICATE

Courty E CANITE

ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 31,1963 LAWRENCE & WOODROW Owner Address FILL ES ELLE MONT. Contractor (if any) NENE
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable described as a sub-irrigation and other natural processes.
w × * * * * *	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	MAY THRU OCT
SE \$ NE \$ Sec. 4 T5N RI5U)
	Signature of Owner Date DEC 30,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Ignes m Milander County Pocoefer

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FILED FOR RECGIED

A 20, 1863

at 16 minutes part 3 o'clock

M. A 2000

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Driller's Signature O'Keefe Contracting Company

Butte, Montana 59701 LICENSE NO. 8

Driller's Address 2804 Harvard Avenue

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) ... This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From To Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Robert R. Hens For Administrator's Use Address Philipsburg, 18mtapa 5985\$ | Selic 1,1973 Date well started 4/31/73 GW 1 // CC P /2. completed 4/31/73 Equipment used Churn drill, rotary or other) Water Use: Domestic 😰 Municipal 🗌 Stock 🗍 Irrigation 🗍 Industrial Drainage Other * Garden/Lawn *Describe **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). clearly reciting mountain ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind Stre 6 5/8" x .250 +1'6" 25 Cutting 19' torch Pumping water level ______ft.* at _____gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by CRAKESCLOKE PUID. forhours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

25° Show exact depth of bottom

County Grant = 5

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth as which water is found and

height to which water rises in well.

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June 1st 10 73

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A.M. Marie Marien

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DUPLICATE

County BRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE CEIVE OFFICE OF STATE ENGINEER

LIU JAN 8 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) LAWRENCE & WOODROW

1. CAREY
(Name of Appropriator) PHILIPSBURG , of . (Address) County of GRANITE State of MONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based HOUSEHOLD & STOCK WATER 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1935 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 GALS PER MIN. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5W45WS00.9 T5N R/6W Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1935 HAND DUG DRILLED DEFPER LATER 8. The depth of water table 15 FT 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the ithdrawal of groundwater DUS AND PRILLED WELL

3.5.5.7. DEEP SINCH CASING 10. The estimated amount of groundwater withdrawn each year 420, 000 GALS 11. The log of formations encountered in the drilling of each well if available The state of the s 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Woodow Carey Date DEC. 30, 1963 /

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.....

T. J. S. R. J. S. L.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED ECEIVE

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 30, 1963
LAU	URENCE & WOODROW Owner AREY Address
•	Contractor (if any)
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ALALAS PRIMES
W	
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
Indicate point of appropriation	USED MAY THRU OCT
SE4 SE4 SEC. 9 TSNR15W	
•	Signature of Owner Woodrow Carey Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD

A led 30 1963

at 22 minutes past 3 c'clock

Manes M. M. Marcordar Ignes M. M. County Recorder

By

Deputy

G Little

Approved	Stock	FormState	Publishing	Co	Helena,	Montana-38687

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File No....

County of ..

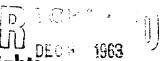
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DUPLICATE

County Granite

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

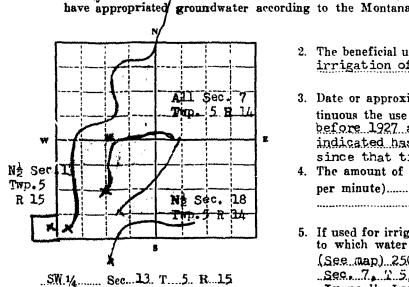


Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana S

.State

Session Laws, 1961)	TALL HUNNING
	Philipsburg
(Address)	(Town)
of Moi	ntana
	January 1, 1962, as follows:
se on which the claim is	s based is



1 Howard H. and/or Irene H. Lord

(Name, of Appropriator)

Granite

Indicate point of appropriation and place of use, if possible. Each small square represents 10

acres. X Springs used for irrigation

- 2. The beneficial us irrigation of arid lands.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Ditches were first in use before 1927 and all water flowing from the springs indicated has been used during the irrigation season since that time.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 550 inches maximum
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof (See map) 250 acres in Na Sec. 18, T5, R 14 and in Sec. 7, 15, R 14, land owned by Howard H. and Irene H. Lord
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Water flows naturally from springs...

Irrigated Area

- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Water diverted for irrigation in ditches as shown on accompanying maps before 1927.
- 8. The depth of water table... Water rises to ground surface
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Ditches capable of carrying 550 inches of water.

10. The estimated amount of groundwater withdrawn each year 2500 acre feet

- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner...

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD

Lee 6 1063

Rt 30 minutes pert 3 104115

agnos m Donald
County Recorder
Areal Dew
Deputy

essive.		Approved Stock Form-State Publis	hing Co., Helena, Montana—38687
le No			T. R
JPLICATE			County
		STATE OF MONTANA	County newscale from the most and the second
		ISTRATOR OF GROUNDWATER CODI	DECEIVE JAN 6 1964
ı		of Vested Groundwater	Rights
	(Under (Chapter 237, Montana Session Laws, 1961	STATE ENGINE
Ato A	المرابع المسكر	(Address)	
(Name	of Appropriator)) (Address)	(Town)
County of	groundwater acc	ording to the Montana laws in effect pri	ior to January 1 1962 as follow
N	g. 7		
		2. The beneficial use on which the cl	aim is based for fance
		hel inighting law	a water otech
			1
		3. Date or approximate date of earl tinuous the use has been.	F. 1948
		<u></u>	
X		4. The amount of groundwater claim	ned (in miner's inches or gallo
		per minute)	fall- pill min
	-		**************************************
		If used for irrigation, give the acr to which water has been applied	reage and description of the lan
	,	142 tet frank Willing	ating la maron
14 Sec./5 T	2 R/3	The thirty the same	<i>J</i>
** * * * * * * * * * * * * * * * * * * *	ropriation		***************************************
dicate point of appi	nossinie.	6. The means of withdrawing such	water from the ground and t
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d place of use, if ich small square repress. The date of comme drawal of groundward. The depth of water works for the without the comme drawal of groundward. The log of formation. Such other information.	encement and con ater	mpletion of the construction of the well, type, size and depth of each well or the g dwater.	wells, or other works for with the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Signature of Owner Maller Sandano

Date 12 4 19 63

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minutes past3/10 o'clor

Deputy

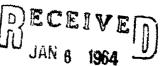
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County Set INLIE

ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964



Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

4.	Date of Appropriation of Groundwater DEG. 30,1963 ALURENCE L. MOCDEOU Owner L. L. E. Y. Address FILLIFE BUILD
	Contractor (if any) NONE
	Address of Contractor
	Date Started
× • • • • • • • • • • • • • • • • • • •	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. NATHER AL SERINGS
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	SO JUSTIES USED ALL VEAR
NEW SEC SEC. 16 T'SN RIS	<i></i>
	Signature of Owner Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD

10 30 10 63

at 8 minutes past 3 o'clocky

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File No.....

DUPLICATE

TATA RISW County SZANITE

ADMINISTRATOR OF GROUNDWATER CODE DECEIVED



Notice of Completion of Groundwater Appropriation CINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 30, 1963 DERL & CHARLES Owner A A A A Address
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
,	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable AL SPRINGS AND SUB-IRRAGATION
Sec. S. T. S. R. L. Indica e point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use LISED ALL
	Signature of Owner Elastic H. Elastel Date DEC. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

FILED FOR RECORD

Deputy

Approved S	tock Form-	-State Public	shing Co., H	Iciena, Mont	ana

File No.....

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County G/2410 TE

ADMINISTRATOR OF GROUNDWATER CODE OF LANG 1964

Notice of Completion of Groundwater Appropriate MGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 30, 1963 DEEL & CHARLIE Owner CLARK Address PHILIPS BURG MONT.
	Contractor (if any) .N.O.N.E.
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATHEAL SPEINGS
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NW. MNEG BOOLF TEN. BEN	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible. SWLNET Sec. 19 T5N A	
SWENNES SEC. 19 TONR	
	Signature of Owner Charles J. Elux
	Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County Granite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

This form to be prepared by driller, and three copies to be filed

by the own which the	well is loc	ated, last	copy to b	e retained	by driller.	nty in
Please ansy form may	ver all que be returned	stions. If I.	not applic	able, so sta	ate, otherwi	se the
Owner For Administrator's Use						
Address)				ile $\frac{90}{2}$	642	
***************************************				CALOL	e 25,1	9.73
Date well:	Date well started 3 1999 GW 1 1150 1/1/1.					
com	completed					
Type of we	ell arii	104	(Du	g, driven, borec	or drilled)	
Equipment	used rot	ary	······································	hurn drill, rota	ev or other)	
Water Use:						on 🖂 🖟
Indi	ustrial []	Drainage	O11	ner 🗆*	Garden/Lav	vn 🗀
*Describe				•••••••		
USE: If use	ed for irrig	gation, in	dustriai, d	lrainage o	other. Ex	plain,
					ta (i.e. Lot,	-
					***************	-
ESTIMATED Size of	Stre und	Prom	To		~~~	
Drilled Hole	of Casing	(Feet)	(Feet)	Kind	From	To To
6 "	5 5/8"x .250	0,	120'	none	(Feet)	(Feet)
	N					-
		7	Statio	- water los	rel LR	
						Qft.*
			Pum at	ping water	level11	er minute,
w			Pum at meas bega	ping water 15 sured	level	oer minute, er pumping
w			Pum at meas bega *Mea Well	ping water 15 sured in. asured from developed	level	oer minute, er pumping evel.
w		1	Pum at meas bega *Me. Well for . Powe	ping water 15 sured asured from developed	level	or minute, er pumping evel.
w	•	1	Pum at meas bega *Me. Well for . Powe Rem	ping water 15 sured asured from developed 1 arks: (Grav	levelgallons p minutes after m ground le l by comp hours. Pump rel packing,	er minute, er pumping evel. HP cementing,
	8 1/4 So		Pum at meas bega *Me. Well for . Powe Reme	ping water 15 sured asured from developed 1 arks: (Grav	level	er minute, er pumping evel. HP cementing,
Surv		.20	Pum at meas bega *Me. Well for . Powe Remi	ping water 15 sured asured from developed 1 arks: (Grav	level	er minute, er pumping evel. HP cementing,
Sul 1/4 TQ		5 W E W	Pum at meas bega *Me. Well for . Powe Rem pack	ping water 15 sured asured from developed arks: (Gravers, type o	levelgellons programmer ground less to ground less to grow the second sec	or minute, er pumping evel. Preserve HP cementing,
SW 1/A T		OF WELL	Pum at meas bega *Me. Well for . Powe Rem pack	ping water 15 sured assured from developed arks: (Gravers, type of	level	or minute, er pumping evel. Preserve HP cementing,
SW 1/A T		OF WELL REPRESE	Pum at meas bega *Me. Well for . Pows Rem pack	ping water 15 sured assured from developed arks: (Gravers, type of	level	or minute, er pumping evel. Preserve HP cementing,
SW 1/A T		OF WELL REPRESE	Pum at meas bega *Me. Well for . Pows Rem pack	ping water 15 sured assured from developed arks: (Gravers, type of	level	or minute, er pumping evel. Preserve HP cementing,

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Top of	Groun	d (Elev. above sea level)	
	From (Feet)	To (Feet)		
	- U	-12	- Boulders	
	12	122	Med Rock (arcylice)	
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Approved Stock Form-State Publishing Co., Helena, Montana-42199

T R R County GRANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OF ECEIVED

OPPICE OF STATE ENGINEER

JAN 6 1964

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Dec 30, 1963 DERL & CHAEL Address PHILIPSBURG, NONT Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. NATUEAL SPRINGS
* * * * * * * * * * * * * * * * * * *	
X X X X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.
Indicate point of appropriation and place of use, if possible.	Springs WITH LAKES Used FROM MARCH UNTIL OCTOBER.
	Signature of Owner Charlie & Clark Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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40 minutes past 3 n'cl c'

March Mar

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File No.....

DUPLICATE

T. 5N R /5W County. GRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation William Well

(Under Chapter	237 Montana Session Laws, 1961)
Dat Ow Con Ad Da N De Su N Con N Co	nerANNA CONNOF Address PHILIPS BURG, MONT intractor (if any) NONE dress of Contractor the Started Date Completed secribe means of obtaining groundwater without a well "as by birrigation and other natural processes". Include depth to ater when applicable MATURAL SPRINGS UITH DITCHES Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use USED FOR IRRIGATION IN SUMMER
	Signature of Owner Anna & sunf Date DEC. 19, 1963
This form to be prepared by contractor	(if any), otherwise by the owner. ed with the County Clerk and Recorder of the county in which the
WATER ATO JOCALUL.	
Please answer all questions. If not app	plicable, so state, otherwise the form will be returned.

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Inimites past 31. coclock

County Recorder

Deputy Deputy

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File No....

T.5N R/5W

DUPLICATE

County GRANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 19, 1963
	Owner ANNA CONNOF Address PHILIPS BURG, MONT
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING
23	E
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use USEO
NNU SNU Sec. 23. TSN R/SW Indicate point of appropriation and place of use, if possible.	FOR PRRIGATION IN SUMMER AND STOCK WATER IN WINTER - NO MEANS OF
	Signature of Owner anna forms
	Date DEC. 19, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No..... 2 x

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TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

county iracite to DECEIVIDEC 2 1963

Declaration of Vested Groundwater RightsTATE ENGLER

(Under Chapter 237, Montana Session Laws, 1961)

	7 444					
1	~617	Cwyni (Name	of Appropris	itor)	(Address)	(Town)
(County of	f	WLL TE	according.	State of State of Prior to January	1 1000 1- 6-11
	aute appr	N N	Втоппинатег	according	to the Montana laws in effect prior to January	1, 1902, as 10110w
				2.	The beneficial use on which the claim is based	
-				3.	Date or approximate date of earliest beneficial tinuous the use has been	use; and how co
*				4.	The amount of groundwater claimed (in miner per minute)	's inches or gallo
				5.	If used for irrigation, give the acreage and desc to which water has been applied and name of	ription of the lan
n .	vli T <i>k</i> o	. 25 m	5. R5			******************
ndi	eate poin	t of app	propriation			*******************************
ınd	place of small sq	use, i	f possible. presents 10	6.	The means of withdrawing such water from the location of each well or other means of withdrawing	
	drawal of	grounds	vater	vink		
8. 1	drawal of	grounds	er table	unk •mk	OWA OWA	•••••
8. 1	drawal of	grounds	er table	unk •mk	Oya .	
8. 1	drawal of The depth So far as works for	of wat it may the with	er tablebe available, t	unk unk he type, s oundwater	OWA OWA	cations of any oth
9. 1	drawal of The depth So far as works for	grounds of wat it may the with	er tablebe available, t	unk unk he type, s oundwater	ize and depth of each well or the general specification	cations of any oth
9. 1	drawal of The depth So far as works for	grounds of wat it may the with	er tablebe available, t	unk unk he type, s oundwater	ize and depth of each well or the general specification calling	cations of any oth
9. 1	The depth So far as works for	it may the with	er tablebe available, the drawal of ground of ground	he type, soundwater.	ize and depth of each well or the general specification	cations of any oth
9. 1	The depth So far as works for	it may the with	er tablebe available, the drawal of ground of ground	he type, soundwater.	ize and depth of each well or the general specification country.	cations of any oth
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9. (0. '11. '12. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	The depth So far as works for The estim The log o	it may the with the w	er table be available, the drawal of ground of ground counter ation of a similar at	he type, soundwater wi	ize and depth of each well or the general specification country.	cations of any oth
9. (0. '11. '12. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	The depth So far as works for The estim The log o	it may the with the w	er table be available, the drawal of ground of ground counters	he type, soundwater wi	ize and depth of each well or the general specification calling. thdrawn each year. 1000 blue. drilling of each well if available. 111100 with the same way be useful in carrying out the policy of record.	cations of any oth
9. (0. '11. '12. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	The depth So far as works for The estim The log o	it may the with the w	er table be available, the drawal of ground of ground counters	he type, soundwater wi	ize and depth of each well or the general specification calling. thdrawn each year	this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Deputy

File No..

T 5N R 15W

DUPLICATE

County GRANITE

ADMINISTRATOR OF GROUNDWATER CODE OF ECEIVED

Notice of Completion of Groundwater Appropriation LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 19, 1963
	Owner ANNA CONNOF Address PHILIPS BURG, MONT
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
26	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRINGS
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use SMALL STREAM
S.W. S. Bec. 26 T. 5NR 15W Indicate point of appropriation and place of use, if possible. NELSEL Sec. 26 T 5W R15W	USED FOR IRRIGATION
NWG NWG Sec. 26 TSNR15h	•
	Signature of Owner Anna Count
	Date DEC. 19, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.

T 5N R /5W

DUPLICATE

County GRANITE

Date.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
STAIL ENGINEER

	r) , of PHILIPS BURG, (Town)
County of GRANITE	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
×	2. The beneficial use on which the claim is based HOUSE HOLD USE
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been OCT. 1949
26	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 GALS. PER MINUTES
*	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W/4 NWSec. 26T. 5NR 15W	
licate point of appropriation l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
The date of commencement and c	
The depth of water table	
The depth of water table	type, size and depth of each well or the general specifications of any other water DRILLED WELL 40FT
The depth of water table 20.6 So far as it may be available, the works for the withdrawal of ground 6"CASING The estimated amount of groundwa	type, size and depth of each well or the general specifications of any other water DRILLED WELL 400000000000000000000000000000000000
The depth of water table 20.6 So far as it may be available, the works for the withdrawal of ground 6"CASING The estimated amount of groundwa	type, size and depth of each well or the general specifications of any other water DRILLED WELL 40FT ter withdrawn each year NORMAL HOUSEHOLD Usen the drilling of each well if available NONE
The depth of water table 20.6 So far as it may be available, the works for the withdrawal of ground 6". CASING. The estimated amount of groundwa The log of formations encountered in the state of the	type, size and depth of each well or the general specifications of any other water DRILLED WELL HOUSEHOLD Usen the drilling of each well if available NONE
The depth of water table 20.6 So far as it may be available, the works for the withdrawal of ground 6"CASING The estimated amount of groundwa The log of formations encountered in Such other information of a similar reference to book and page of any of	type, size and depth of each well or the general specifications of any other water DRILLED WELL HOUSEHOLD USE TO THE withdrawn each year NORMAL HOUSEHOLD Usen the drilling of each well if available NONE

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23871

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19 19 6 3

14 minutes past 3:00 o'clock

GW 3

File No.....

T 5N R 15W

DUPLICATE

County GRANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED)
JAN 8 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater 114 38 1942

Owner HH HOBEN Address PHILIPS BURG-

Contractor (if any)

Address of Contractor

Date Started VNB 39 19 42 Date Completed VNB 30, 19 42

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable. OBTHINED BY CONSTRUCTION

OF RUSE VOIR AND DITCHES TO CAPTURE

SPRING AND GROUNDWATER AND SURFACE

WATER FROM SCHOOLMARM BULCH

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

Indicate point of appropriation and place of use, if possible.

MINERS INCHES IS DEVELOPED, CARRIED
IN 3 DITCHES 24 INCHES WIDE BY 18 INCHES
DEEP AUD ITIS USED FROM MAY THRU
RCTOBER FOR IRRIGHTION HAD MLL
YEAR FOR DOMESTIC USE

Signature of Owner. HH 1+58e-

Date Sec 23 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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ALL STREET PART 18.63

County Recorder

County Recorder

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File No	T. R. R. ANITE	
DUPLICATE	County	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE CE IV FOR STATE ENGINEER JAN 6 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Deterof Appropriation of Groundwater PHILIPS BURG, No.
	Owner
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other patural processes." Include depth to
×	water when applicable
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	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
N / 33 SN 15 W	estimate, approximate lengths of periods of use
	DIEINGS WITH ETTINES
ndicate point of appropriation nd place of use, if possible.	RESPENDIR OC SUB IRRIGHTIE
and prace of dise, it possible.	•••••••••••••••••••••••••••••••••••••••
	Signature of Owner Per 39, 1963
	Signature of Owner
	New 39 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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County Thanite Twp. 51 Rge. 1441

		T	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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8	Christians my russy Ht Williams	e 2014	77589 7	
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		Mills	86375	
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12	U.S. Lovet Service	W.Z.	83821	
2	US Frest Sivere	1002	78193	-
12	US Dept of Agea. Forest Sirver	HW.2		-
13	Bertodio Henry	Siv 2	87448	
3	Sand John J	Mw2	89186	
15	Joseph Linne D.	8W4	77803	•
11/	0 11	Sw 2.	79711	
7/	Conselly, Part	Sw4	7777	
/7	Kurlich Carmen	,	77907	
14	marsett, Harry	DW2		
14	Palakovick, John	DW4	77792-	-
8	Buchanan, Rolph i Eleanor	MW3	77518 -	-
	nordenson, Lohn E.	Sw2	79766 -	
	Spinion, Rudolph	Mw 2	19851 -	
/ [Brown Riley F	Hull	82513	S. I madday
4		4112		K. J. Madday
	Contay, WFFBS.	Du J	77837 -	
4	Clameno, Elennor E.	DW4	77783	
24)	Cline John Rtathel	Ju 2	82469	
2-4	Cliney, Small E.	Mu 2	84120-	
24/	Chatriano, Louist & Bow	HW2	81501	
24/	Croston, Warren	SW2	84345	-
4	Senton, Ray	1W2	85459-	
111	Edwards Swant V	Sw4		
1	Flore D. A.		77547	,
1//	Edwards Levent U	DW4	77546	
1-7	Edwards, Levert U.	Jw4	77545	
14	Hogenson, Halver	SW4		
1	Johnson, Harold L.	304	77544	
249	Hardner, ack	Sw2	80333	
4	Johnson, Robert	Sw2	88646	also let
4	Trusich, Henry	MW2.		games Johnston
14	mattin Kith	JW2	89022 -	GIPY
24/			01001 -	
2//	matthew Keith O + mills	We. Hwy	X2X4X-	
21	Rujan, mike	XU2	88412	•
17	Welson, Cylel	842	87693	
	Thestow, Frank	HW2	86792-	
24	Hogenson, M.	11/2	80862	
24	Drayle, Bennett	Sw2	85152	-
24	ailin SF.	RW2	820-10	ale mold
24	madding & Brown.	HW 2	8/4-1	- Denald
- /	1		86401	
24				
24	Renales Amara &	BW4 BW2	19752	



County Lyunnus INP. 31 Rge. 1918

Sec.	Name of Appropriator	Type of Form	County File No.	Rémarks
24	Rengluma Tommie	MW 4.	77628	
24	Pertter, Harold	1/w 4	77671	
24	Perther Hardel	1/11/4	77691	
24	Ohillin mer	Hil 2	79249	
24	Puntell Roud.	MW2	85658	
24	Purell Emer.	Hus.	85524	
24	White Lecter	4112	86681	
24	Whater Edward his acid	C. HU2	87985	
34	Whala Willed	HW4	77646	
24	U.S. Not days frest level	9/1/2	1	
24	U.S. Forest Service	57	50816	
24	Survey ann or sulliam 5	74W2	81388	
24/	Joe my men Joseph	8412	88199 -	-
2/1	Thempson track 6.	DW4	77486	
20	Buchanay Rolph + Elian	or 11113	77579	
30.	Buchman Ralah & Elecus	M/1/3	77580.	
12	V.S. Auch of ages fount les	ic DW3		Sec Sich
24	Horse Moris + Cornelia	57 Willow		
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24	Beaustiel mas.	WATER WALL Les	1961	
32	4.5 Put of garin - Fourt dens	GW2		
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			1	

Approved Stor	ck Form—State	Publishing Co	Helena	Montena

File No....

T5N R14W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

COUNTY REALITY IN JAN 8 1964

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC. 31, 1963
	OwnerT: BAR-3 RANCH Address PHILIPS BURG, MONT
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N Y	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING-CLEANED
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE. WNEY Sec. 3 T. T. R. R. H. Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use IO INCHES USED MAY THRU OCT
	Signature of Owner Matthews 51, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD minutes past 3 of the

DUPLICATE

Granite

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1 Howard A. and/crirencyl. Land	Address) (Town)
County of	State of Montage Law in offer and was January 1908 to fellower
	2. The beneficial use on which the claim is based is irrigation of arid lands.
All Sec. 7 Two. 5 B lin Sec. 11 No. 5 R 15 No. 5 Sec. 18	 Date or approximate date of earliest beneficial use; and how continuous the use has been Ditches were first in use before 1927 and all water flowing from the springs indicated has seen used during the irrigation season since that time. The amount of groundwater claimed (in miner's inches or gallons per minute).
A THE PARTY OF THE	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW 1/2 Sec. 13. T. 5. R. 15	(See map) 250 acres in Na Sec. 18, T5, R 14 and in Sec. 7, T 5, R 14, land owned by Howard H. and
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres. X Springs used for irrigation	Water flows naturally from springs
	erted for irrigation in ditches as slawn on
accompanying maps before 1927	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches capable of carrying 550 inches of water.
8. The depth of water table	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches capable of carrying 550 inches of water.
8. The depth of water table	Water rises to ground surface
8. The depth of water table	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches capable of carrying 550 inches of water. ter withdrawn each year. 2500 acre feet.
8. The depth of water table	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches capable of carrying 550 inches of water. ter withdrawn each year. 2500 acre feet.
8. The depth of water table	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches capable of carrying 550 inches of water. ter withdrawn each year. 2500 acre feet in the drilling of each well if available. does not apply.
8. The depth of water table	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches carable of carrying 550 inches of water. ter withdrawn each year. 2500 acre feet in the drilling of each well if available. does not apply mature as may be useful in carrying out the policy of this act, including punty record. Signature of Owner. The second of the sec
8. The depth of water table	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches capable of carrying 550 inches of water. ter withdrawn each year. 2500 acre feet in the drilling of each well if available. does not apply.
8. The depth of water table	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches canable of carrying 550 inches of water. ter withdrawn each year. 2500 acre fort in the drilling of each well if available. does not apply mature as may be useful in carrying out the policy of this act, including punty record. Signature of Owner. Signature of Owner which the well is
8. The depth of water table	Water rises to ground surface ype, size and depth of each well or the general specifications of any other water. Ditches capable of carrying 550 inches of water. ter withdrawn each year. 2500 acre feet in the drilling of each well if available. does not apply mature as may be useful in carrying out the policy of this act, including punty record. Signature of Owner. 2500 Date 1663

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at 30 minutes part 3 areas

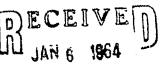
Class

File No.

T5N R 14W County GRANITE

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVED NAME 1864



	PHILIPSBURG, (Address) (Town)
Name of Approximation (Name of Approximation)	opriator) (Address) (10%1)
have appropriated groundwate	r according to the Montana laws in effect prior to January 1, 1962, as follows:
N .	
*	2. The beneficial use on which the claim is based HCUSEHCLO AND STOCK WATE
	3. Date or approximate date of carliest beneficial use; and how continuous the use has been NOT KNOWN
3	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 GALS PER MIN
	per innute;
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
54 MM Sec. 8 T5N R/4	
dicate point of appropriation d place of use, if possible. Eac	n
A nigon of ligo it hoggither Pigo	Il a me to take to make the form the mound and the loss.
all square represents 10 acres	6. The means of withdrawing such water from the ground and the loca-
all square represents 10 acres	tion of each well or other means of withdrawal
all square represents 10 acres	tion of each well or other means of withdrawal
all square represents 10 acres	tion of each well or other means of withdrawal Let not completion of the construction of the well, wells, or other works for with-
all square represents 10 acres	tion of each well or other means of withdrawsl Land completion of the construction of the well, wells, or other works for with
all square represents 10 acres	tion of each well or other means of withdrawsl tand completion of the construction of the well, wells, or other works for with
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The date of commencement drawal of groundwater. The depth of water table. So far as it may be availated works for the withdrawal of the withdrawal of the commencement of groundwater.	tion of each well or other means of withdrawal t and completion of the construction of the well, wells, or other works for with SOFT. ble, the type, size and depth of each well or the general specifications of any other groundwater GOFT OFF DRILLED WELL oundwater withdrawn each year YOO, OOO GALS ntered in the drilling of each well if available NONE
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Approved Stock Form-State 1 blishing Co., Helena, Mc mana-42199

T. 5 N R 1410

File No....

County SEANITE

DUPLICATE

ADMINISTRATOR OF GROUNDWATER COURS

OFFICE OF STATE ENGINEER

DECENTY -

Notice of Completion of Groundwater Appropriation ERR
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater DEC. 30, 1963 MARY HE WILLIAM R. Owner 21! RISTENSEN. Address PHILIPS BURE, M.				
Owner 1 M. S.E.N. Address M. Address M.				
Contractor (if any) NONE				
Address of Contractor				
Date Started Date Completed				
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable AMITHEAL SPEINCS		N		
E				1 33
Quantity of water devloped and used with explanation of method used to measure or estimate such amount. If use is intermittent				
s estimate approximate lengths of periods of use		\$	····	••••
te point of appropriation ace of use, if possible.	I appropriation if possible.	point o	udicate nd place	I: a
t swtsec. 9 Ton R14W	ec. 9 75% "	Sw45	VAV4:	/
Signature of Owner and and Druce Care				
Date DEC. 30, 1963				

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

1863

1863

Minutes past 3 o'clock

County Becorder

Decorder

DUPLICATE NOV 25 1966 Connty Grant to AMMINISTRATOR OF GROUNDWATER CODE Elev. above sea ivel. 64:00	GW 2	STATE MATERIAL	t Baran	Approved	Stock For	mState Publishin	Ig Co., Helena	, Montana—456.	
LOG C. ABMINISTRATOR OF GROUNWATER CODE Top of Ground (Siev. shows see level. Giro.) Notice of Completion of Groundwater Appropriation by Means of Well DSTRICE STATE ENGINEER O-3 surface dirt O-15 drilled 10° hole for groutligher Chapter 237, Montana Sessin Laws, 1961) 3-26 cally broken rock Owner U. S. Forest Service Address Batte, Mont. Driller C. P. P. Bollensteinsderives. Bpt. S. Dillon, Morts. Date of Notice of appropriation of groundwater See well started 10°-27-66. Date completed. 11-1-66 12-13 sandy shale some water Date well started 10°-27-66. Date completed. 11-1-66 13-16 broken shale with in drilling, man an antered thickness and character of water-bearing strate and height to which the water tens in the well Indicate not difficult to which the water tens in the well Indicate location of well and place of two, if peaching and head strates and height to which the water tens in the well Indicate location of well and place of two, if peaching and head strates and height to which the water tens in the well Indicate location of well and place of two, if peaching and head strates and height to which the water tens in the well SE . Strate Water Level for non-flowing well N Static Water Level for non-flowing well and the count o	File No)	Т	5N R	14W	12
Top of Greend Comparison of Groundwater Appropriation of Groundwater	DUPLICATE	Bira	0V 25 196	6			-	ni te	
Top of Ground (Elev. above sea level. Gir. O) Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 O-3 surface dirt O-1 cross of the propriation of grounds Session Laws, 1901 107 E Grant te O-1 clay Driller OF 1 F. Relianstainstries Box 5 Billon, Nont. Driller OF 1 F. Relianstainstries Box 5 Billon, Nont. Date of Notice of appropriation of groundwater. Ass. Date well started 10-27a66. Date completed 12-1-66. Date well started 10-27a66. Date completed 12-1-66. Typ of well Dreilled. Typ of well Dreilled. Domestic S. Municipal Stock Drive Tolky Tribute 10-2 (Dr. diverse berefore dilled) Water use: Domestic S. Municipal Stock Drive Tolky Tribute 10-2 (Dr. diverse berefore dilled) Indicate on the diagram the character and thickness of the different strata maching the which the water uses in the well Ass. Typ of well pressure of the different strata and height to which the water uses in the well Ass. Static Water Level for non-flowing well Ass. Company of Total State States and character of water-bearing arrange or other Replain, and company of the states of the company of the states of th	LOG	Ce		ADMINISTR				CODE	
Calley above sea level Chron Calley	Top of Ground	Darinton	Stillivan	OFF	ICE OI	state en	gineer		
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13-20 clay broken rook U.S. Porest Service Address Rette, Monte.	0-3 surface d	irt			***************************************				
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Date of Notice of appropriation of groundwater	-	(Owner	.FOPest :A	BLAIC	Addres	s Butte	Mont.	
Date of Notice of appropriation of groundwater ————————————————————————————————————	26-h2 clay	1	DrillerC	-1 P. Ho	Llens	teinad dres	s B9% 5	Dillo	lyNont.
12-13 sandy shale gome water Typ: of well Drilled (Dag, driven, bored of drilled) Charm [71], to provide of the control		1	Date of Noti	ice of appropri	ation o	f groundwate	r	H	
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Gampground Industrial Drainage Other Gampground Industrial Drainage Other Gampground Industrial Drainage Other Gampground with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show with his water in concuntered, thickness and character of water-bearing strata and height to which the water raws in the well. Note		1	Date well sta	arted10-2	7:+66	Date c	ompleted	11-1-60	j
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Industrial Drainage Other Campground Indicate on the diagram the character and thickness of the different strata and with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show strata and height to which the water rises in the well. Indicate on the diagram the character of water-bearing strata and height to which the water rises in the well. Indicate on the diagram the character of water-bearing strata and height to which the water rises in the well. Indicate on the diagram the character of water-bearing strata and height to which the water rises in the well. Indicate on the diagram of the different strata and height to which the water rises in the well. Indicate on the diagram of the different strata and height to which the water rises in the well. Indicate on the diagram of the different strata and height to which the water rises in the well. Indicate on the diagram of the different strata and height to which the well is located, tissue copy to be retained by driller. Indicate on the diagram the character of water-bearing strata and height to which the well is located, tissue copy to be retained by driller. Indicate on the diagram the character of water-bearing strata and height to which the well is located, tissue copy to be retained by driller. Indicate on the different strata and height as the which water rises in the well. Indicate on the different strata and height as the which well is located, tissue copy to be retained to different strata and height to which the well is located, tissue copy to be retained by driller. Indicate on the different strata and height as the will be depth as the depth as the which water rises in the well. Indicate on the different continued on the well. Indicate on the different strata and height as the well. Indicate on the will be depth as the well. Indicate on the different strata and the end of the continued on the well. Indicate on the will be depth and head of the drift of the well. Indicate on the will to which the well is loc	some wat	OY.	. 1	Domest	ic 🕞	Municipal [] Ste	ock 🔲 Ir	rigation 🔲
ti3-li8 broken shale& clay li8 yellow shale sand finished well at li8' 18	-			Industri	al 🗂	Drainage [) Oti	her 🖟 Ca	upground
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Shut-in Pressure for Flowing Well								<u> </u>	
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Pumping Water Level	-								
This form to be prepared by driller, and three copies to be fixed by the owner with the County Clerk and Recorder in the county in which the well is iocated, tissue copy to be retained by driller. The form to be prepared by driller, and three copies to be fixed by the owner with the County Clerk and Recorder in the county in which the well is iocated, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be	-							_	
Discharge in gal. per min. of flowing well How Testedness pump Length of Test. hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff). Top15+ of causing place of use, if possible. Each small square represents 40 acres. USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. This form to be prepared by driller, and three copies to be fixed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be	†	,				-			
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FILED FOR RECORD

Nov. 22, 1966 at

52 minutes past 4:00 o'clock

P. M.

Agnes M. McDonald County Recorder

Maude Echols \$2.00

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer alt questions If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

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Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be Please Treturned.

Driller's Signature.

Liberse Ho.9

Driller's License Number

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of 3 dines and Geology and Quadruplicate for the Appropriator.